

**Amendments to the Specification:**

Please replace the paragraph beginning on page 9, at line 13, with the following rewritten paragraph:

--In the illustrated embodiments, a clamp jaw 76 is provided opposite the bumper 66. The clamp jaw 76 is movable toward and away from the first bumper 66 over a range sufficient to accommodate the maximum and minimum depth dimensions of the derelict product 16. The clamp jaw 76 is driven by a clamp driver 78, such as an air cylinder or other linear motor that drives the clamp jaw 76 forward and back. The clamp jaw 76 can also be part of a mechanically operated clamp. The clamp jaw 76 moves linearly in the illustrated embodiments, but movement can be provided in another manner such as pivoting. The clamp jaw 76 holds a derelict product 16 in place against the first bumper 66 when the ram 14 impacts the derelict product 16. Movement of the clamp jaw 76 is synchronized to occur before the ram 14 is impacted against the product 16. The clamp jaw 76 can take the place of or be used in conjunction with the second bumper ~~66~~ 68. The shape of the clamp jaw 76 can be varied to match the dimensions of expected derelict products.--